

CLAIMS

I claim:

1. A method for manufacturing a light protecting sheet, comprising the following steps of:
applying a two-component adhesive of white color on one side of an aluminum-deposited film;
overlaying a transparent polyethylene terephthalate film on the adhesive;
spreading white ink over the other side of the aluminum-deposited film; and
coating a hot melt layer on the white ink layer.
2. A light protecting sheet, comprising:
an aluminum-deposited film;
a transparent film coated onto one side of the aluminum-deposited film via a two-component adhesive;
a white ink layer coated on the other side of the aluminum-deposited film; and
a hot melt layer covering the white ink layer.
3. The sheet as set forth in claim 21 wherein said two-component adhesive is mixed with a white pigment to function to fix the transparent film onto the aluminum-deposited film and to make the sheet appear white.
4. The sheet as set forth in claim 2, wherein said transparent film is made of polyethylene terephthalate.

. 5. The sheet as set forth in claim 2, wherein the hot melt includes an advertising subject of a real picture therein and is covered with a hot melt type laminate film to protect the advertising subject.